

PUBLIC WORKS.

No. P. W. 887—E. 4851, dated 29th November 1920.

The undermentioned officers are declared to have passed the Departmental Examination held for the Engineer Officers of the Railway Department in October 1920:—

No.	Name	Rank
RAILWAY BRANCH.		
1	Mr. A. Viswanath, B., Sc.	Sub-Assistant Engineer.
2	„ Y. S. Venkatakrishnaiya, B. Sc.	Do
3	„ D. V. Narasimha Rao, B. E.	Do

R. V. SUNDARAMIER,
For Secretary to Government,
Public Works Department.

Office Memorandum No. 5471, dated 27th November 1920.

Under Article 172, Mysore Service Regulations Mr. R. Ananthasubramanyam, Assistant to Director in charge of Home Industries Institute, is hereby granted one month's privilege leave with effect from the 2nd January 1921 and permitted to avail himself of the ensuing Christmas Holidays.

During his absence Mr. C. M. Garudachar will be in charge of the Home Industries Institute, and the Industrial Depot and Aryan Hosiery Factory and the Art Litho Press under Mr. M. K. Narasimha Iyer.

V. RANGASWAMY IYENGAR,
Director.

DEPARTMENT OF INDUSTRIES AND COMMERCE IN MYSORE.

As per Notification No. J. 864—Legis. 16-09-37, dated 11th September 1911, the table of the authorised standards of weights and measures, their multiples and sub-multiples is published below for the information of the public.

(1) The standard of weight shall be the "seer" weight, which is a mass of metal in the possession of Government equal to the weight of 24 rupees (of 180 grains Troy each) of the British Indian currency.

(2) The standard of measure of capacity shall be the "seer" measure, which is a hollow bronze cylinder in the possession of Government, capable, when filled to the brim, of holding just 108 tolas (of 180 grains Troy each) weight of distilled water at its maximum density and under the normal atmospheric pressure.

(3) The use of the following weights and measures of capacity is hereby recognized:—

(A) Weights—

Tola (=180 grains, Troy,) equal to one twenty-fourth of a seer as defined in para (1).

Half-tola; quarter-tola; and smaller sub-divisions of a tola.

Multiples of a tola to be described as so many tolas.

Seer, equal to the standard seer weight as defined in para (1).

Half-seer (*Achcheru*), equal to 12 tolas.

Quarter-seer (*Pavu*), equal to 6 tolas.

One-eighth seer (*Arapavu*), equal to 3 tolas.

Maund (*Mana*), equal to 40 seers.

Lower multiples of a seer, to be described as so many seers (with or without fractional parts), or as such fraction of a maund; e.g., 5 seers (*Pancheru*); 10 seers (*Dhadiak*); $\frac{1}{2}$ maund; $\frac{1}{4}$ maund, etc.

Multiples of a maund, to be described as so many maunds (with or without fractional parts); e.g., 2 maunds; $2\frac{1}{2}$ maunds, etc.

Bengal seer (*Bengal seru*), equal to 80 tolas.

Bengal maund (*Bengal mana*), equal to 40 Bengal seers of 80 tolas each.

Multiples of Bengal seer and Bengal maund to be described as so many Bengal seers or Bengal maunds.

Pound (*Avoirdupois*) lb. equal to 7,000 grains Troy [108 pounds = 175 seers as defined in para (1).]

Half-pound; quarter-pound; and smaller sub-divisions of a pound.

Multiples of a pound to be described as so many pounds with or without fractional parts.

A stone equal to 14 lbs. A quarter equal to 28 lbs. A cwt. equal to 112 lbs. And a ton equal to 2,240 lbs. or 20 cwts.